## **Finance Directorate Job Risk Assessment**

Name(s) of Risk Team Members: A. Gray, P. Ferrara, M. Hobson, L. Sinatra, S. Mouzakes, C. Buck, K. Fox, DJ Greco	Point Value → Parameter ↓	1	2	3	4	5
Job Title: Driving  Job Number or Job Identifier: JRA-03-Driving	Frequency (B)	<pre><pre><pre><pre></pre></pre></pre></pre>	<once month<="" td=""><td><once td="" week<=""><td>≤once/shift</td><td>&gt;once/shift</td></once></td></once>	<once td="" week<=""><td>≤once/shift</td><td>&gt;once/shift</td></once>	≤once/shift	>once/shift
Job Description: Driving BNL and personal sedans and light pick-up trucks on-site and off-site to transport personnel and small, handheld packages	Severity (C)	First Aid Only	Medical Treatment	Lost Time	Partial Disability	Death or Permanent Disability
Training and Procedures List (optional): BNL sponsored Defensive Driving course is optional for drivers. NYS Driver's License (or reciprocal) is required.  Approved by:	Likelihood (D)	Extremely Unlikely	Unlikely	Possible	Probable	Multiple
Stressors (if applicable, please list all): Inclement weathe snow, and ice. Seasonal wildlife hazards such deer, turkey, a		Reason for Rev	ision (if applicabl	e):	Comments:	

					re A Cor		tion s	al	After Additional Controls						
Activity	Hazard	Control(s)	Stressors	# of People	Frequency	Severity C	Likelihood D	Risk*	Stressors	# of People	Frequency	Severity C	Likelihood D	Risk*	% Risk Reduction
Preliminary walk- around	around level, bump of body prinspection of part, pinched part	Marked parking spaces with proper footing, road and	N	1	5	1	2	10					_		
vehicle		parking lot maintenance, proper footwear	Υ	1	5	1	3	15							
	Slips, fall on same	Vehicle design: handles, headliner/door/dash padding; marked parking spaces with proper footing	N	1	5	1	2	10	_		_	_	_		
Entering/exiting parked vehicles	level, bump of body part, pinched hands/finger	Vehicle design; handles, headliner/door/dash padding; marked parking spaces with proper footing, road and parking lot maintenance	Υ	1	5	1	3	15							

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				Before Additional Controls						After Additional Controls						
Activity	Hazard	Control(s)	Stressors	# of People	Frequency	Severity C	Likelihood D	Risk*	Control(s) Added to Reduce Risk	Stressors	# of People	Frequency	Severity C	Likelihood D	Risk*	% Risk Reduction
Entering/exiting parked vehicles-driver or passenger	Struck by moving vehicle	High percentage of parking lots versus on-street parking, lower speeds on parking lots, street lighting, rear view mirrors	Υ	1	5	3	2	30								
Driving car/light truck around site	Vehicle accident— striking another vehicle or stationary object (inclement weather for approximately 6 months/year)	Speed limit; police enforcement of driving rules, speed limits; design of vehicle, seat belt; licensed drivers; vehicle, road, and parking lot maintenance; fencing at pool during summer camp program; State government car inspection sticker program of private vehicles; SBMS Traffic Safety Guidelines	Y	2	2	2	3	24								
Bicycle, pedestrian & animal travel	Vehicle striking pedestrian or bicyclist- injury to pedestrian, bicyclist, or vehicle occupant	Vehicle lighting, marked crosswalks, sidewalks, street lighting; speed limit lessens injury potential, bicycle helmets	N	1	4	3	2	24								
around site	Vehicle striking animal- injury to vehicle occupant	Vehicle lighting, seat belts, driver awareness of need for caution via ESH reminders	N	1	3	1	2	6								
Gas fill-up and vehicle maintenance	Fire from fueling or injury opening engine compartment—risk to vehicle operator	On-site trained service personnel for filling gas and checking vehicles at both stations	N	1	3	1	1	3								

*Risk:	0 to 20	21 to 40	41-60	61 to 80	81 or greater
	Negligible	Acceptable	Moderate	Substantial	Intolerable